

FLY AND MOELLER

ATTORNEYS AT LAW

520 LAURENT TOWER
1908 N. LAURENT
VICTORIA, TEXAS
512/573-4315
FAX 512/573-6225

WILLIAM S. FLY
WM. F. MOELLER
JOHN A. GEORGE
BOARD CERTIFIED - FAMILY LAW
AND CIVIL APPELLATE LAW

MAILING ADDRESS

POST OFFICE BOX 3547
VICTORIA, TEXAS 77903-3547

July 21, 1995

DOCKET FILE COPY ORIGINAL

RECEIVED

JUL 25 1995

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF SECRETARY

Federal Communications Commission
1919 M Street, N.W.
Washington, DC 20554

Attn: Chief, Allocations Branch
Policy and Rules Division
Mass Media Bureau

Re: MM Docket No. 95-74 RM-8579; Proposed Allotment of Channel
254A to Benavides, Texas

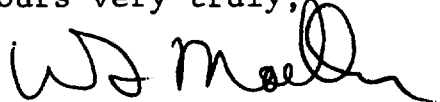
Dear FCC:

Enclosed herewith please find original and four copies of the
Comments and Counterproposal of Cosmopolitan Enterprises of
Victoria, Inc. with regard to the above captioned matter, and in
particular, the proposed Allotment of Channel 254A to Benavides,
Texas.

By copy of this letter, we are sending a copy of such Comments
and Counterproposal to Mr. Peltzman, attorney for Benavides
Communications.

Thank you for your attention hereto.

Yours very truly,



William F. Moeller

WFM:cls
Enclosures

cc: Lee J. Peltzman, Esquire
2000 L Street, Suite 200
Washington, DC 20030

CM/RRR #Z 081 743 341

No. of Copies rec'd
List A B C D E

024

RECEIVED

JUL 25 1995

Before The
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554
FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF SECRETARY

In the Matter of

Petition filed by Benavides
Communications, permittee of
Station KXTM(FM), Channel 299C2,
Benavides, Texas, and the
proposed allotment of Channel
254A to Benavides, Texas

)
)
) MM Docket No. 95-74
) RM-8579
)
)
)

DOCKET FILE COPY ORIGINAL

TO: Chief, Allocations Branch
Policy and Rules Division
Mass Media Bureau

COMMENTS AND COUNTERPROPOSAL

Cosmopolitan Enterprises of Victoria, Inc. ("Cosmopolitan"), licensee of Radio Station KTXN (FM), Victoria, Texas, hereby submits its Comments and Counterproposal in response to the Notice of Proposed Rule Making in the above captioned proceeding, released June 1, 1995.

Cosmopolitan is the licensee of KTXN (FM), operating on Channel 254C1 at Victoria, Texas. Under the Counterproposal advanced herein, Cosmopolitan could further upgrade to Channel 254C, utilizing its existing transmitter site, and would be able to increase its coverage by approximately 35%, without any adverse public interest consequences.

Attached hereto is a Technical Exhibit prepared by Cosmopolitan, demonstrating that the Counterproposal advanced herein can be implemented with minimal changes in the

Commission's Table of Allotments. Specifically, the Counter-proposal made herein requires the substitution of Channel 265A for Benavides, Texas instead of Channel 254A to Benavides, Texas, as proposed by the Commission in the above captioned proceeding.

Prior hereto Cosmopolitan has filed an application with the Federal Aviation Administration ("FAA") (which application has been approved) to build a new tower on this present site of KTXN which would be approximately 1,265 feet overall above ground (see EXHIBIT "A" attached) to mount the transmitting mast of all Victoria FM radio stations and several television stations in a common location (antenna farm); such FAA approval has been denied for other sites in the Victoria, Texas area because of air traffic problems. Such improvement of Cosmopolitan's facilities are needed because of the population growth of the Victoria, Texas area in the main resulting from approximately six chemical industries in the area, the largest of which is Formosa. Such population growth will eventually necessitate the improvement of facilities by Cosmopolitan, which improvements would be difficult, if not impossible, to effect, and the cost would be prohibitive if the proposed allotment is approved. In fact, Cosmopolitan has already found it necessary to go to another transmission facility (the KVCT tower) on a temporary basis with Cosmopolitan's transmission facilities being temporarily used as a backup facility. Cosmopolitan's transmission facilities have the following coordinates: 28°48'46"; 97°03'45".

In addition, granting the counterproposed allotment of Channel 265A to Benavides, Texas would not be harmful to any other allocation of either Mexican or U.S. The attached Technical Exhibit substantiates that the counterproposal does in fact conform to all FCC Allotment Rules and the 1995 (1992) U.S./Mexican Treaty.

If the proposed allotment of Channel 254A to Benavides is approved by the FCC, Cosmopolitan will have the following additional problems:

1. Reference is made to FCC Zone III TV Allocations, which is located along the area from Brownsville, Texas to Key West, Florida, encompassing both Victoria and Benavides, Texas; in such FCC Zone III, FCC has recognized that atmospheric conditions give added distance to signal propagation, which added signal propagation is not found in other parts of the country. Such atmospheric conditions also give added distance to signal propagation of FM stations which are located at the top of Channel 6. Such interference has been noted for thirty years in the broadcasting by Cosmopolitan. This is transmitted to illustrate that the FCC recognizes the interference problem.

2. If the proposed allotment of Channel 254A to Benavides, Texas is approved, Benavides itself will be harmed and impaired because of the increased interference explained in No. 1 above, and its area of transmission would be greatly limited to the extent that its transmission may not even be heard in Benavides itself, the site of transmission being some 6 miles South of

Benavides; under counterproposal of Cosmopolitan, Channel 265A has no restrictions and can be built in downtown Benavides and has no interference problems connected with it. Also, if the proposed allotment of Channel 254A is approved, neither the Benavides station nor Cosmopolitan station can upgrade; whereas, the 265A allotment would permit both to upgrade.

For the record, it is respectfully submitted that Bruni is a very small community with limited population (less than 1,000 population) and limited facilities; Bruni, because of its limitations as to size and businesses, does not merit a C2 allotment.

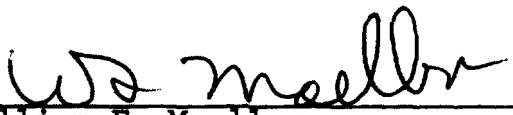
For the foregoing reasons, it is respectfully submitted that the public interest would be served by the substitution of Channel 265A instead of Channel 254A at Benavides, Texas. Such allotment, for the foregoing reasons, is in the public interest.

Respectfully submitted,

COSMOPOLITAN ENTERPRISES OF
VICTORIA, INC.
P. O. Box 2682
Victoria, Texas 77902

By 
John J. Tibiretti
President

FLY AND MOELLER
1908 N. Laurent St., Suite 520
P. O. Box 3547
Victoria, Texas 77903
(512) 573-4315

By 
William F. Moeller
State Bar No. 14248000

ATTORNEYS FOR COSMOPOLITAN ENTERPRISES
OF VICTORIA, INC.

CERTIFICATE OF SERVICE

I hereby certify that a copy of the foregoing COMMENTS AND COUNTERPROPOSAL was sent this 21st day of July, 1995, by certified mail, return receipt requested, to:

Lee J. Peltzman, Esquire
2000 L Street, Suite 200
Washington, DC 20036


William F. Moeller

F-7-14-95

100.9 MHz 42651

CO-NO GO STUDIES

BENAVIDES 27 35 98 24

NATIONAL ATLAS

27 58 784

CO-NO INDIANES

CO-CH

100.7 (-200)

100.5 (-420)

100.3 (-600)

100.1 (-800)

100.0 (-1000)

100.0 (-1200)

100.0 (-1400)

100.0 (-1600)

100.0 (-1800)

100.0 (-2000)

100.0 (-2200)

100.0 (-2400)

100.0 (-2600)

100.0 (-2800)

100.0 (-3000)

100.0 (-3200)

100.0 (-3400)

100.0 (-3600)

100.0 (-3800)

100.0 (-4000)

100.0 (-4200)

100.0 (-4400)

100.0 (-4600)

100.0 (-4800)

100.0 (-5000)

100.0 (-5200)

100.0 (-5400)

100.0 (-5600)

100.0 (-5800)

100.0 (-6000)

100.0 (-6200)

100.0 (-6400)

100.0 (-6600)

100.0 (-6800)

100.0 (-7000)

100.0 (-7200)

100.0 (-7400)

100.0 (-7600)

100.0 (-7800)

100.0 (-8000)

100.0 (-8200)

100.0 (-8400)

100.0 (-8600)

100.0 (-8800)

100.0 (-9000)

100.0 (-9200)

100.0 (-9400)

100.0 (-9600)

100.0 (-9800)

100.0 (-10000)

100.0 (-10200)

100.0 (-10400)

100.0 (-10600)

100.0 (-10800)

100.0 (-11000)

100.0 (-11200)

100.0 (-11400)

100.0 (-11600)

100.0 (-11800)

100.0 (-12000)

100.0 (-12200)

100.0 (-12400)

100.0 (-12600)

100.0 (-12800)

100.0 (-13000)

100.0 (-13200)

100.0 (-13400)

100.0 (-13600)

100.0 (-13800)

100.0 (-14000)

100.0 (-14200)

100.0 (-14400)

100.0 (-14600)

100.0 (-14800)

100.0 (-15000)

100.0 (-15200)

100.0 (-15400)

100.0 (-15600)

100.0 (-15800)

100.0 (-16000)

100.0 (-16200)

100.0 (-16400)

100.0 (-16600)

100.0 (-16800)

100.0 (-17000)

100.0 (-17200)

100.0 (-17400)

100.0 (-17600)

100.0 (-17800)

100.0 (-18000)

100.0 (-18200)

100.0 (-18400)

100.0 (-18600)

100.0 (-18800)

100.0 (-19000)

100.0 (-19200)

100.0 (-19400)

100.0 (-19600)

100.0 (-19800)

100.0 (-20000)

100.0 (-20200)

100.0 (-20400)

100.0 (-20600)

100.0 (-20800)

100.0 (-21000)

100.0 (-21200)

100.0 (-21400)

100.0 (-21600)

100.0 (-21800)

100.0 (-22000)

100.0 (-22200)

100.0 (-22400)

100.0 (-22600)

100.0 (-22800)

100.0 (-23000)

100.0 (-23200)

100.0 (-23400)

100.0 (-23600)

100.0 (-23800)

100.0 (-24000)

100.0 (-24200)

100.0 (-24400)

100.0 (-24600)

100.0 (-24800)

100.0 (-25000)

100.0 (-25200)

100.0 (-25400)

100.0 (-25600)

100.0 (-25800)

100.0 (-26000)

100.0 (-26200)

100.0 (-26400)

100.0 (-26600)

100.0 (-26800)

100.0 (-27000)

100.0 (-27200)

100.0 (-27400)

100.0 (-27600)

100.0 (-27800)

100.0 (-28000)

100.0 (-28200)

100.0 (-28400)

100.0 (-28600)

100.0 (-28800)

100.0 (-29000)

100.0 (-29200)

100.0 (-29400)

100.0 (-29600)

100.0 (-29800)

100.0 (-30000)

100.0 (-30200)

100.0 (-30400)

100.0 (-30600)

100.0 (-30800)

100.0 (-31000)

100.0 (-31200)

100.0 (-31400)

100.0 (-31600)

100.0 (-31800)

100.0 (-32000)

100.0 (-32200)

100.0 (-32400)

100.0 (-32600)

100.0 (-32800)

100.0 (-33000)

100.0 (-33200)

100.0 (-33400)

100.0 (-33600)

100.0 (-33800)

100.0 (-34000)

100.0 (-34200)

100.0 (-34400)

100.0 (-34600)

100.0 (-34800)

100.0 (-35000)

100.0 (-35200)

100.0 (-35400)

100.0 (-35600)

100.0 (-35800)

100.0 (-36000)

100.0 (-36200)

100.0 (-36400)

100.0 (-36600)

100.0 (-36800)

100.0 (-37000)

100.0 (-37200)

100.0 (-37400)

100.0 (-37600)

100.0 (-37800)

100.0 (-38000)

100.0 (-38200)

100.0 (-38400)

100.0 (-38600)

100.0 (-38800)

100.0 (-39000)

100.0 (-39200)

100.0 (-39400)

100.0 (-39600)

100.0 (-39800)

100.0 (-40000)

100.0 (-40200)

100.0 (-40400)

100.0 (-40600)

100.0 (-40800)

100.0 (-41000)

100.0 (-41200)

100.0 (-41400)

100.0 (-41600)

100.0 (-41800)

100.0 (-42000)

100.0 (-42200)

100.0 (-42400)

100.0 (-42600)

100.0 (-42800)

100.0 (-43000)

100.0 (-43200)

100.0 (-43400)

100.0 (-43600)

100.0 (-43800)

100.0 (-44000)

100.0 (-44200)

100.0 (-44400)

100.0 (-44600)

100.0 (-44800)

100.0 (-45000)

100.0 (-45200)

100.0 (-45400)

100.0 (-45600)

100.0 (-45800)

100.0 (-46000)

100.0 (-46200)

100.0 (-46400)

100.0 (-46600)

100.0 (-46800)

100.0 (-47000)

100.0 (-47200)

100.0 (-47400)

100.0 (-47600)

100.0 (-47800)

100.0 (-48000)

100.0 (-48200)

100.0 (-48400

	Initials	Date
Prepared By		
Approved By		

10 _____

11 _____

12 _____

13 _____

1	101	360	241	4200	KH	2
2	101	360	241	4200	KH	2
3	101	360	241	4200	KH	2
4	101	360	241	4200	KH	2
5	101	360	241	4200	KH	2
6	101	360	241	4200	KH	2
7	101	360	241	4200	KH	2
8	101	360	241	4200	KH	2
9	101	360	241	4200	KH	2
10	101	360	241	4200	KH	2
11	101	360	241	4200	KH	2
12	101	360	241	4200	KH	2
13	101	360	241	4200	KH	2
14	101	360	241	4200	KH	2
15	101	360	241	4200	KH	2
16	101	360	241	4200	KH	2
17	101	360	241	4200	KH	2
18	101	360	241	4200	KH	2
19	101	360	241	4200	KH	2
20	101	360	241	4200	KH	2
21	101	360	241	4200	KH	2
22	101	360	241	4200	KH	2
23	101	360	241	4200	KH	2
24	101	360	241	4200	KH	2
25	101	360	241	4200	KH	2
26	101	360	241	4200	KH	2
27	101	360	241	4200	KH	2
28	101	360	241	4200	KH	2
29	101	360	241	4200	KH	2
30	101	360	241	4200	KH	2
31	101	360	241	4200	KH	2
32	101	360	241	4200	KH	2
33	101	360	241	4200	KH	2
34	101	360	241	4200	KH	2
35	101	360	241	4200	KH	2
36	101	360	241	4200	KH	2
37	101	360	241	4200	KH	2
38	101	360	241	4200	KH	2
39	101	360	241	4200	KH	2
40	101	360	241	4200	KH	2
41	101	360	241	4200	KH	2
42	101	360	241	4200	KH	2
43	101	360	241	4200	KH	2
44	101	360	241	4200	KH	2
45	101	360	241	4200	KH	2
46	101	360	241	4200	KH	2
47	101	360	241	4200	KH	2
48	101	360	241	4200	KH	2
49	101	360	241	4200	KH	2
50	101	360	241	4200	KH	2
51	101	360	241	4200	KH	2
52	101	360	241	4200	KH	2
53	101	360	241	4200	KH	2
54	101	360	241	4200	KH	2
55	101	360	241	4200	KH	2
56	101	360	241	4200	KH	2
57	101	360	241	4200	KH	2
58	101	360	241	4200	KH	2
59	101	360	241	4200	KH	2
60	101	360	241	4200	KH	2
61	101	360	241	4200	KH	2
62	101	360	241	4200	KH	2
63	101	360	241	4200	KH	2
64	101	360	241	4200	KH	2
65	101	360	241	4200	KH	2
66	101	360	241	4200	KH	2
67	101	360	241	4200	KH	2
68	101	360	241	4200	KH	2
69	101	360	241	4200	KH	2
70	101	360	241	4200	KH	2
71	101	360	241	4200	KH	2
72	101	360	241	4200	KH	2</

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80																				

100.9 MHz CHANNEL 265A ACTUAL MET UN-MET
 FREQUENCY RELATION REQUIRED SPACING (KM)
 1995 D.S- 47 CFR
 MEXICAN FCC SEL.
 AGREEMENT 73.207
 CLASS KM KM

100.9 MHz CO-CHANNEL CHANNEL 265

KEPS (A)
 VICTORIA, TX CO-CHANNEL ATOA 162 MET
 115 KM

CD (A)
 ALEMAN CO-CHANNEL ATOA 149 MET
 111 KM

100.7 MHz (-200 KHZ) CHANNEL 264

KASE (C)
 AUSTIN, TX -200 KHZ A TO C 307 MET
 165 KM

CD, ALEMAN (A) -200 KHZ A TO A 197 MET
 68 KM

GUADALUPE -200 KHZ A TO A 700 MET
 68 KM

APPROPRIATE AGREEMENT

CLASS

1995 VS - 47 CFR

100.5 MHz (-400 KHZ) MEX. ACREE FCC 73.201

ACTUAL MET UN-MET

CH 263 RELATION REQUIRED SPACING (KM)

(KM)

KBDR (C2)

MIRANDO CITY -400 KHZ

ATO C2

55 KM

86 MET

100.3 MHz (-600 KHZ) CHANNEL 262

KTEX (C)

ATO C600

BROWNSVILLE -600 KHZ

95 KM

168 MET

MONLOVA (B)

-600 KHZ ATO B

301 MET

600

69 KM

LA ROSITA (A) -600 KHZ ATO A

600

31 KM

131 MET

101.1 MHz +200 KHZ CHANNEL 266

REYNOSA (A) +200 KHZ ATO A

200
68 KM

166 MET

SABINAS W (A) +200 KHZ ATO A

200
68 KM

94 MET

100.9-2

CLASS				ACTUAL MET	UN-MET
FREQUENCY	RELATION	REQUIRED	SPACING	(KM)	
		1995 US -	47 CFR		
		MEXICAN	FCC SEL,		
		AGREEMENT	73.207		
		12M	KM		

101.1 MHz (+200 KHZ) CHANNEL 266

PARRAS (A) +200 KHZ AA+DA200
68 KM

MET

KVPA (A) +200 KHZ
PORT ISABEL

ATDA200
45 KM

203 MET

101.3 MHz (+400 KHZ) CHANNEL 267

KNKN (C1) +400 KHZ
SANTON

ATOC1400
75 KM

103 MET

MONTERREY (B) +400 KHZ AA+B400
69 KM

284 MET

RIO BRAVO (A) +400 KHZ AA+DA400
31 KM

159 MET

CLASS	RELATION	REQUIRED SPACING	ACTUAL MET	UN-MET
FREQUENCY	1995 U.S. -	47 CFR	(KM)	
	MEXICAN	FLC		
	AGREEMENT	12.207		
	KM	KM		

101.5 MHz (+600KHZ) CHANNEL 268

KOKE (C)
GARDING, TX +600KHZ

ATOL 600 322 MET
95KM

PIEDRAS (C) +600KHZ AAP 666
NEGRAS 95KM

271 MET

(A)
MATAMOROS
+600 KHZ AAP 600
31KM

211 MET

BENAVIDES COORDINATES

27-35-00 N. LATITUDE

98-24-00 W. LONGITUDE

100.9-4

OVER



US Department
of Transportation
**Federal Aviation
Administration**

Southwest Region
P. O. Box 1689
Fort Worth, Texas 76101

IN REPLY REFER TO
AERONAUTICAL STUDY
NO. 85-ASW-0543-OE

AERONAUTICAL STUDY OF PROPOSED CONSTRUCTION OR ALTERATION

SPONSOR	John J. Tibiletti KTXN FM 99 Post Office Box 2682 Victoria, TX 77902	CONSTRUCTION LOCATION		
		PLACE NAME		
		Victoria, Texas		
CONSTRUCTION PROPOSED	DESCRIPTION FM and TV Broadcast Tower	See reverse page for frequency	LATITUDE	LONGITUDE
			28°48'30"	97°03'44"
			HEIGHT (IN FEET)	
			ABOVE GROUND	ABOVE MSL
			1,165	1,265

A notice has been filed with the Federal Aviation Administration that the above described structure is proposed for construction. As proposed the structure would exceed the standards of Subpart C of Part 77 of the Federal Aviation Regulations and would be identified as an obstruction to air navigation. Accordingly, the FAA is conducting an aeronautical study of the proposal to determine its effect upon the safe and efficient use of the navigable airspace by aircraft and on the operation of air navigation facilities.

In the study, consideration will be given to all facts relevant to the effect of the proposal on existing and planned airspace use; air navigation facilities; airports; aircraft operations, procedures and minimum flight altitudes; and the air traffic control system. However, only those plans on file with the FAA, on the date the notice concerning the above described proposed construction was received, will be considered.

Interested persons are invited to participate in the aeronautical study by submitting comments to the FAA office issuing this notice. To be eligible for consideration, comments must be relevant to the effect the proposed construction would have on aviation, provide sufficient detail to permit a clear understanding, and be received on or before December 20, 1985. Please refer to the aeronautical study number printed in the upper right hand corner of this notice.

This notice may be reproduced and recirculated by any interested person.

ATTACHMENT - See Reverse Page

- () Proposal reviewed and comments stated in separate letter.
- () Proposal reviewed and no comments submitted.

Signature and Title

Date

Representing

SIGNED

Clair M. Billington

TITLE

Airspace Specialist, ASW- 539

ISSUED IN

Fort Worth, Texas

ON

November 21, 1985

EXHIBIT

"A"

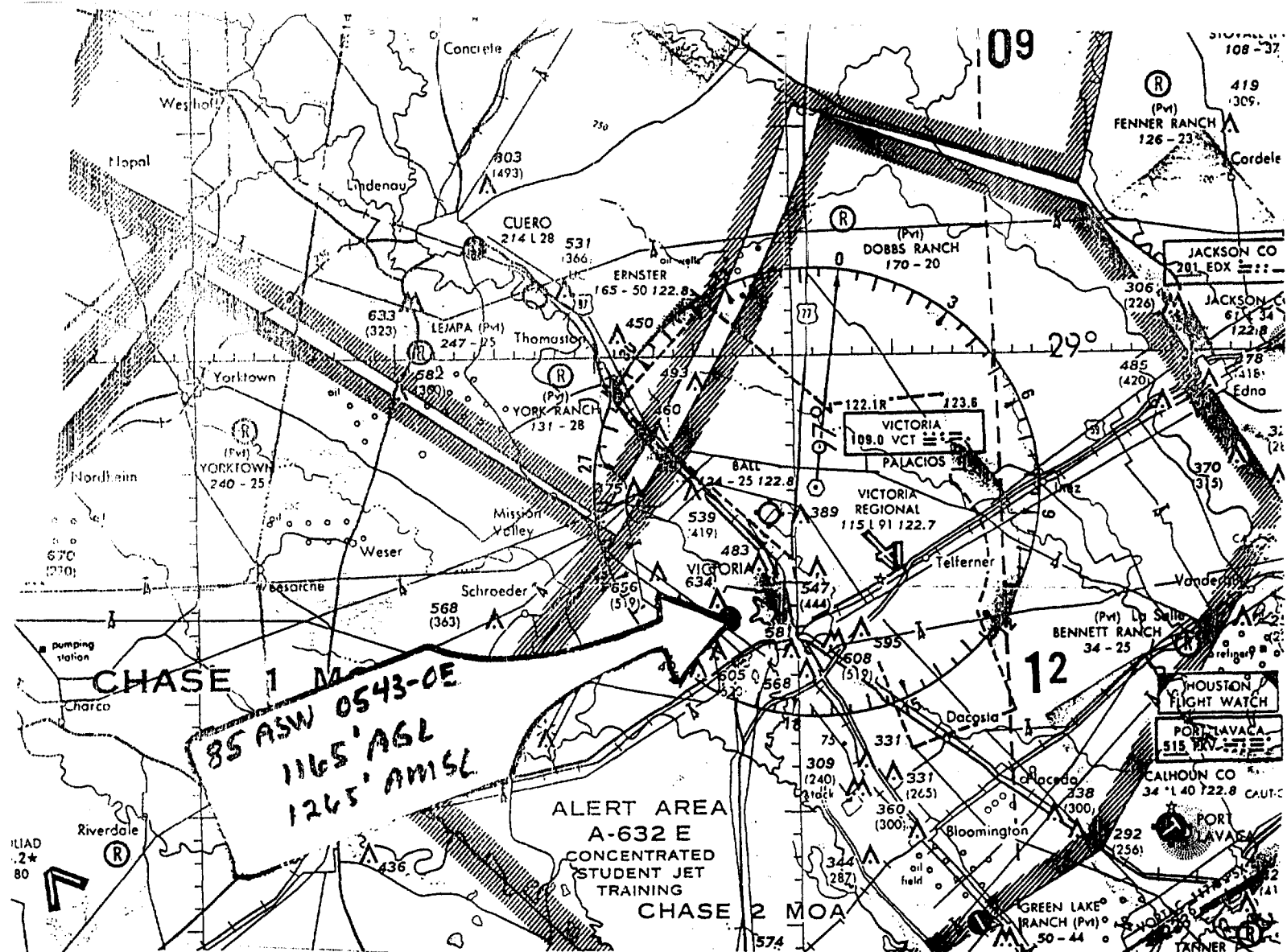
AIRPORT MANAGERS - PLEASE POST

Page

FAA Form 7480-8 (4-83) SUPERSEDES PREVIOUS EDITION

COMMENTS INVITED

SW OP-1 (8-83) Previous Edition Obsolete



The proposed structure would be located approximately 7 nautical miles (NM) southwest of the Victoria Regional Airport, Victoria, Texas. It would exceed the obstruction standards of Part 77 of the Federal Aviation Regulations as follows:

Section 77.23(a)(1) by 665 feet - a height exceeding 500 feet above ground level at its site.

Preliminary study indicates the proposal would not affect any existing or planned instrument flight rule (IFR) operations, procedures or minimum flight altitudes.

The proposed frequencies and effective radiated power planned for the structure are:

	Frequency	Power
	88.5 MHz	180 watts
	92.3 MHz	180 watts
KVIC	95.1 MHz	100,000 watts
KTXN	98.7 MHz	100,000 watts
	100.9 MHz	180 watts
KZEW	107.9 MHz	100,000 watts
KVCT-TV	Channel 19	

EXHIBIT "A"

Page 2

ATTACHMENT
85-ASW-0543-0E